

L Number	Hits	Search Text	DB	Time stamp
-	5	"6291626"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 18:05
-	8	"6180695"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 18:05
-	3	"6291627"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 18:05
-	14	"6291626" "6180695" "6291627"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 09:37
-	7	("6291626" "6180695" "6291627") and (amino amine diamino diamine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:05
-	21382	benzoquinone or naphthoquinone	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 09:47
-	2893	dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 10:14
-	217	(benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 09:49
-	171	((benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic)) and (amino amine diamino diamine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 09:50
-	118	((((benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic)) and (amino amine diamino diamine)) and (epox\$5 or diepox\$5 or polyepox\$5 diglycidyl\$ or polyglycidyl\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 09:59
-	3	"6403690"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 09:59
-	2922	dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic or oxaphosphane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 10:15

-	218	(benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic or oxaphosphane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:04
-	1	((benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic or oxaphosphane)) not ((benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 10:27
-	1	((((benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic or oxaphosphane)) not ((benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic))) and (compound or compound\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 10:28
-	11	("6291626" "6180695" "6291627") and (compound or compound\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 10:29
-	2	((("6291626" "6180695" "6291627") or (((benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic or oxaphosphane)) not ((benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic)))) and (compounded or compounding)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 10:30
-	411713	epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:02
-	186354	organophosphorus phosphorus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:03
-	264	(benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic or oxaphosphane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:04
-	5064	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (organophosphorus phosphorus)) or ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic or oxaphosphane)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:04
-	177630	compounded compounded kneaded kneading	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:05
-	230591	compounded compounding kneaded kneading	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:13
-	890	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (organophosphorus phosphorus)) or ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic or oxaphosphane)))) and (compounded compounding kneaded kneading)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:05

-	70283	((amino amine diamino diamine) same (curative crosslinker curing crosslinking hardening hardener (cross adj linking) (cross adj linker))) dicyanamide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:10
-	252	(((((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (organophosphorus phosphorus)) or ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic or oxaphosphane)))) and (compounded compounding kneaded kneading)) and (((amino amine diamino diamine) same (curative crosslinker curing crosslinking hardening hardener (cross adj linking) (cross adj linker))) dicyanamide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:10
-	175	(((((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (organophosphorus phosphorus)) or ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic or oxaphosphane)))) and (compounded compounding kneaded kneading)) and (((amino amine diamino diamine) same (curative crosslinker curing crosslinking hardening hardener (cross adj linking) (cross adj linker))) dicyanamide)) and solvent	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:10
-	41649	(compounded compounding kneaded kneading) same (temp or temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:13
-	85	(((((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (organophosphorus phosphorus)) or ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic or oxaphosphane)))) and (compounded compounding kneaded kneading)) and (((amino amine diamino diamine) same (curative crosslinker curing crosslinking hardening hardener (cross adj linking) (cross adj linker))) dicyanamide)) and solvent and ((compounded compounding kneaded kneading) same (temp or temperature))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:20
-	886	(inhibit inhibited inhibiting) same (react reaction reacting reacted) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:21
-	1	(((((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (organophosphorus phosphorus)) or ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic or oxaphosphane)))) and (compounded compounding kneaded kneading)) and (((amino amine diamino diamine) same (curative crosslinker curing crosslinking hardening hardener (cross adj linking) (cross adj linker))) dicyanamide)) and solvent and ((compounded compounding kneaded kneading) same (temp or temperature))) and ((inhibit inhibited inhibiting) same (react reaction reacting reacted) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:21
-	24867	(stable or stability) same (curing gelation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:22

-	29	((((((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (organophosphorus phosphorus)) or ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((benzoquinone or naphthoquinone) and (dopo or phosphaphenanthrene or diphenylphosphine or phenylphosphinic or oxaphosphane)))) and (compounded compounding kneaded kneading)) and (((amino amine diamino diamine) same (curative crosslinker curing crosslinking hardening hardener (cross adj linking) (cross adj linker))) dicyanamide)) and solvent) and ((compounded compounding kneaded kneading) same (temp or temperature))) and ((stable or stability) same (curing gelation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 17:22
-	9	"6180695"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 18:05
-	4	"6291627"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 18:05
-	6	"6291626"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 18:06
-	16	"6180695" "6291626" "6291627"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 18:06
-	3	("6180695" "6291626" "6291627") and (compounded compounding kneaded kneading)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 18:06